CAPLUS ON STN

=> d his

(FILE 'HOME' ENTERED AT 09:28:10 ON 06 DEC 2007)

FILE 'CAPLUS' ENTERED AT 09:28:20 ON 06 DEC 2007
L1   169 S SODIUM AND THERMOELECTRIC AND ALUMINA
L2   10 S L1 AND POROUS ELECTRODE
L3   1 S L1 AND (CONSTANT OR SAME OR SILIMAR)(2A) PRESSURE
L4   308 S AMTEC
L5   162 S L4 AND SODIUM
L6   2 S L5 AND (CONSTANT OR SAME OR SILIMAR) (2A) PRESSURE
L7   0 S L1 AND PERMEABLE ELECTRODE
L8   9 S L1 AND VAPOR PRESSURE
L9   24 S SODIUM HEAT ENGINE
L10   308 S AMTEC
L11   2 S L10 AND ((CONSTANT OR SAME OR SILIMAR) (2A) PRESSURE)

=> d his

(FILE 'HOME' ENTERED AT 10:26:28 ON 10 DEC 2007)

FILE 'CAPLUS' ENTERED AT 10:26:41 ON 10 DEC 2007
L1   24 S SODIUM HEAT ENGINE

=> d his

(FILE 'HOME' ENTERED AT 08:11:49 ON 11 DEC 2007)

FILE 'CAPLUS' ENTERED AT 08:12:00 ON 11 DEC 2007
L1   398 S SODIUM (4A) THERMOELECTRIC
L2   308 S AMTEC
L3   2742 S LIQUID ELECTROLYTE
L4   16130 S MOLTEN SALT
L5   0 S (L1 OR L2) AND L3 AND L4
L6   0 S (L1 OR L2) AND L3
L7   6425 S LIQUID (3A) ELECTROLYTE
L8   1 S (L1 OR L2) AND L7
L9   288 S (HOLLOW OR TUBULAR) (5A) SOLID ELECTROLYTE
L10   1 S (L1 OR L2) AND L8
L11   2 S (L1 OR L2) AND L9

L12   1 S (L1 OR L2) AND IMPREGNAT?
L13   1611 S SODIUM AND SPONGE
L14   81 S SODIUM (2A) SPONGE
L15   0 S (L1 OR L2) AND L14
L16   1849 S SODIUM (2A) STORAGE
L17   1 S (L1 OR L2) AND L16
L18   1583 S ALKALI (3A) (IMPREGNAT? OR SPONGE OR STORAGE)
L19   1 S (L1 OR L2) AND L18
L20   658137 S NICKEL
L21   35 S (L1 OR L2) AND L20

    FILE 'STNGUIDE' ENTERED AT 08:23:54 ON 11 DEC 2007

    FILE 'CAPLUS' ENTERED AT 08:36:28 ON 11 DEC 2007
L22   2292 S PARTITION (2A) (PLATE OR SCREEN OR MATERIAL OR SHEET)
L23   0 S (L1 OR L2) AND L22\
L24   0 S (L1 OR L2) AND L22
L25   778111 S SEPARATION OR PARTITION
L26   4 S (L1 OR L2) AND L25